ABSTRACT

Synchronisation

5   A **transceiver** for operating in a network wherein the transceiver is arranged
to synchronise to a time reference common to the network having
distinguishable instances comprising:

means for reading or writing a real time clock at an identified instance of the
common time reference;

10   means for transmitting an identification of the real time clock value of a first
instance and an identification of the first instance; and additionally comprising
means for receiving a transmitted identification of a real time clock value and
an identification of a first instance.

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FIGURE 7